

FIG. 1

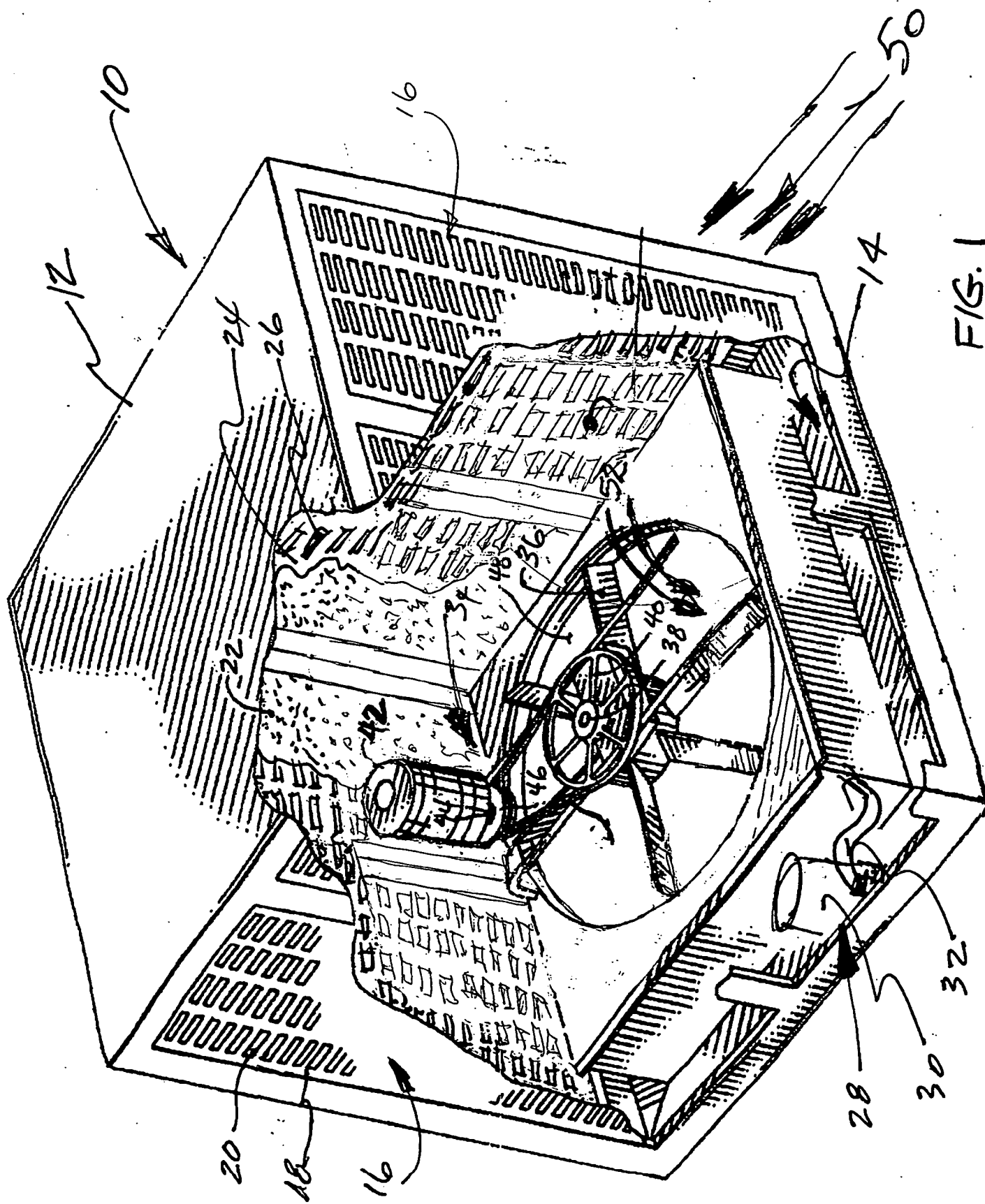
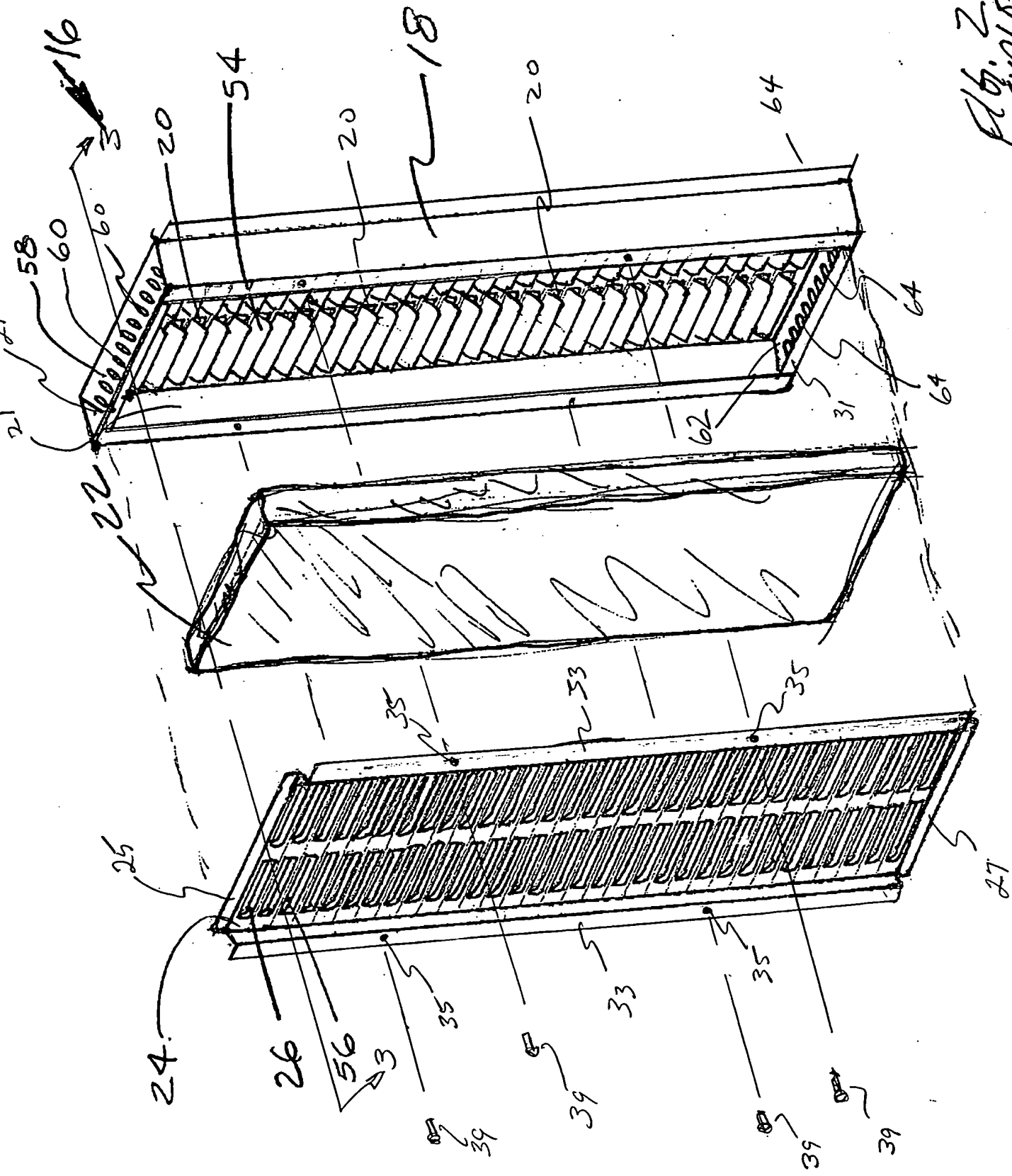


FIG. 1

FIG. 2

FIG. 2



A hand-drawn schematic diagram of a vertical assembly, likely a well or borehole. The central feature is a vertical shaft (20) filled with a material (54) and containing a central pipe (26). The shaft is surrounded by a casing (18) and a seal (58). A dimension line 'A' indicates a height. Two large arrows, 50 and 52, point towards the shaft. Other labels include 16, 22, 24, and 56.

Fig. 3 CROSS SECTION